| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| - | 28 | ATM same ((encapsulate encapsulateing) adj2 (ATM cells cell)) | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 14:54 |
| - | 10 | ATM same ((encapsulate encapsulateing) adj2 (cells cell)) | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 15:05 |
| - | 80 | "transmission convergence sublayer" | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 15:12 |
| - | 471 | "convergence sublayer" | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 16:08 |
| - | 471 | "transmission convergence sublayer" or "convergence sublayer" | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 16:08 |
| - | 113 | ("transmission convergence sublayer" or "convergence sublayer" ) and "frame relay" | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 16:51 |
| - | 25 | (("transmission convergence sublayer" or "convergence sublayer" ) and "frame relay") and HEC | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 16:08 |
| - | 75 | ("transmission convergence sublayer" or "convergence sublayer" ) and "frame relay" and (TDM "T1" "E1") | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 16:51 |
| - | 29 | HDLC and (("transmission convergence sublayer" or "convergence sublayer" ) and "frame relay" and (TDM "T1" "E1")) | USPAT; US-PGPUB; EPO; DERWENT | 2004/05/24 16:52 |